



PRO AMPLIFIERS



PRO POWER FROM THE GODS

The Hifonics Colossus PRO amplifier line delivers a higher listening experience in **BIG POWER** and **PERFORMANCE**. Colossus sound has been reinvented through **LOUD LEVELS** of incredible playback. Innovated with Triple Protection Circuits with over/under voltage, short circuit, and thermal protection circuits to give you peace of mind that your investment (audio system and vehicle) will be protected under nearly every circumstance.

Stylized badging gives the Hifonics logo an illuminated showcase with blue LEDs, and the Colossus logo badge is fly-cut CNC machined aluminum, giving a sleek and stylish finish to every Colossus PRO amplifier. In addition - the Hifonics standard one-year full replacement warranty applies to every Colossus PRO amplifier.

The Colossus PRO line of amplifiers signifies the flagship of the Hifonics Colossus family, giving sound ultimate power in audio performance by delivering **LOUDER SOUND** and **BIGGER POWER** in every beat.



Thermal Management System is innovated with variable speed fan cooling combined with a mass-loaded aluminum heat sink to result in better thermal management and output performance in audio and songs. Hear minimal interface with other vehicle electronic systems with Ultra-Low EMI design and accept a wider range of input signals with high-end preamplifier circuits.



Model #	4-Ohms	2-Ohms	1-Ohm	Mono Bridged @ 4-Ohms	Dimensions
HAC-2000.4D	4 x 175	4 x 300	4 x 500	2 x 750	14.8" L x 10" W x 3" H
HAC-3000.4D	4 x 300	4 x 500	4 x 800	2 x 900	15.8" L x 10" W x 3" H
HAC-1500.1D	1 x 375	1 x 750	1 x 1500	N/A	10.5" L x 10" W x 3" H
HAC-3000.1D	1 x 750	1 x 1500	1 x 3000	N/A	12" L x 10" W x 3" H
HAC-5000.1D	1 x 1250	1 x 2500	1 x 5000	N/A	17.8" L x 10" W x 3" H

Features:

• Full Range Class-D

All Colossus PRO amplifiers feature a full range Class-D chipset, including the mono models, making them compatible with a wide range of drivers, especially pro-style speakers

• Half Bridge Design

More efficient design with fewer components results in higher power output

• High Tolerance Output Device

Ultra-Fi MOSFETS designed for high output power and thermal dissipation through proprietary coupling method

• Thermal Management System

Variable speed fan cooling combined with the mass-loaded extruded aluminum heat sink results in better thermal management and output

• RCA Inputs

Nickel-plated RCA jacks create an efficient connection that is corrosion resistant

• Power Supply

Iron core transformer assists in the ultra-low EMI design while providing high power at an unmatched value

• Triple Protection Circuits

Over/under voltage, short circuit, and thermal protection circuits give you peace of mind that your investment (audio system and vehicle) will be protected under nearly every circumstance

• Bass Remote

The included bass remote allows you to adjust the bass level relative to the setting on the amplifier's end panel. The LED indicator light displays green when the amplifier is powered on and red if the amplifier enters protect

